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**Amendments To The Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of claims:**

1. (Currently Amended) A resin container comprising a container body and a lid for closing the container body,

said container body being produced by injection-molding an amorphous thermoplastic resin and comprising a peripheral rise portion and a recessed flat portion defined by the peripheral rise portion, said peripheral rise portion having a height of 0.5 to 10 mm, and said ~~recess-recessed~~ flat portion having an area of 1 to 100 cm<sup>2</sup>, an average wall thickness of not more than 0.25 mm and a flatness of not more than 0.5 mm.

2. (Original) A resin container according to claim 1, which constitutes an outer shell for electric parts.

3. (Original) A resin container according to claim 1, wherein the container body has a rectangular parallelepiped shape, and longitudinal and lateral lengths of the flat portion are larger than the height of the peripheral rise portion.

4. (Original) A resin container according to claim 1, wherein the flat portion has a surface waviness (Pz) of not more than 50 μm.

5. (Original) A resin container according to claim 1, wherein the flat portion has a sink mark depth of not more than 3 μm.

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6. (Original) A resin container according to claim 1, wherein the lid is bonded to an edge of the peripheral rise portion of the container body.

7. (Original) A resin container according to claim 6, wherein the container body and the lid are bonded to each other by a welding method.

8. (Currently Amended) ~~A method for producing a resin container comprising the steps of:~~

~~injection-molding an amorphous thermoplastic resin to form a container body, wherein~~  
~~A resin container according to claim 1, wherein the container body is produced by an~~  
~~injection-molding method using the injection-molding step uses a metal mold assembly having a~~  
~~cavity for forming at least one surface of the flat portion in which a core insert is disposed, said~~  
~~core insert having a thermal conductivity of 0.3 to 6.3 W/m·K and a thickness of 0.5 to 5 mm,~~  
~~and wherein the container body container comprises a peripheral rise portion and a recessed flat~~  
~~portion defined by the peripheral rise portion, said peripheral rise portion having a height of 0.5~~  
~~to 10 mm, and said recessed flat portion having an area of 1 to 100 cm<sup>2</sup>, an average wall~~  
~~thickness of not more than 0.25 mm and a flatness of not more than 0.5 mm.~~

9. (Currently Amended) ~~The method A resin container according to claim 8,~~  
~~wherein the core insert is provided on its surface facing the cavity, wherein the core insert is with~~  
~~a metal film having a thickness of 0.01 to 0.4 mm.~~

10. (Currently Amended) A resin container according to claim 1, wherein the container body is produced by ~~a process comprising an injection compression-molding method~~  
~~an amorphous thermoplastic resin using in a metal mold assembly having a cavity with a variable~~  
~~volume, which is reduced in volume upon molding.~~